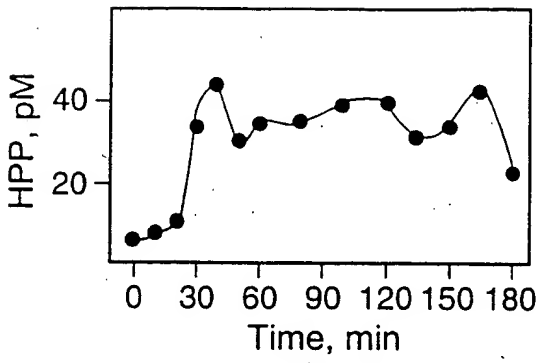

FIG.6D.

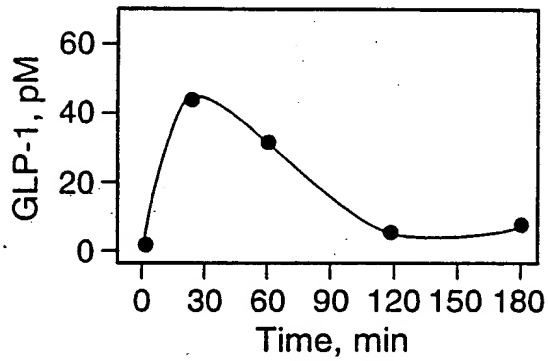

FIG.6E.

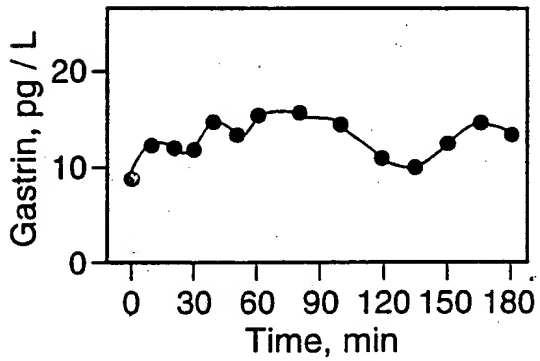

FIG.6F.

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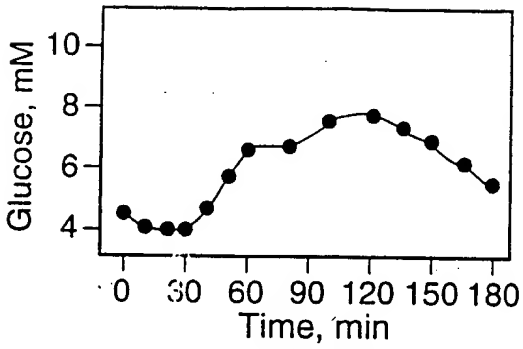

FIG.6A.

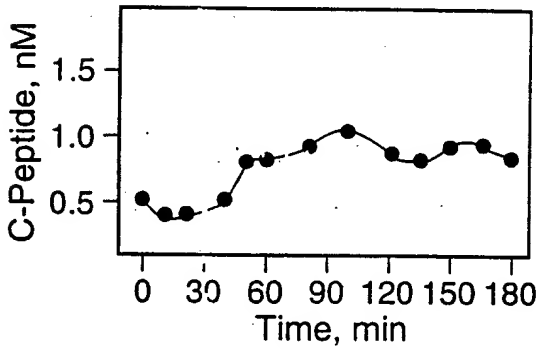

FIG.6B.

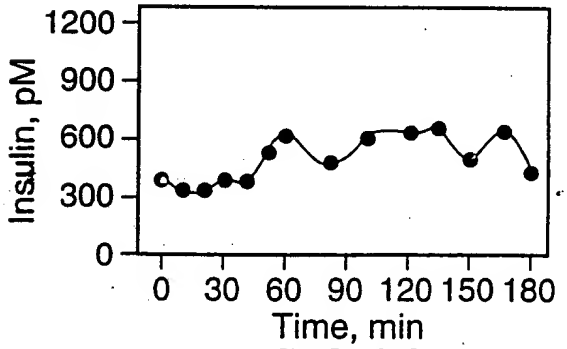

FIG.6C.

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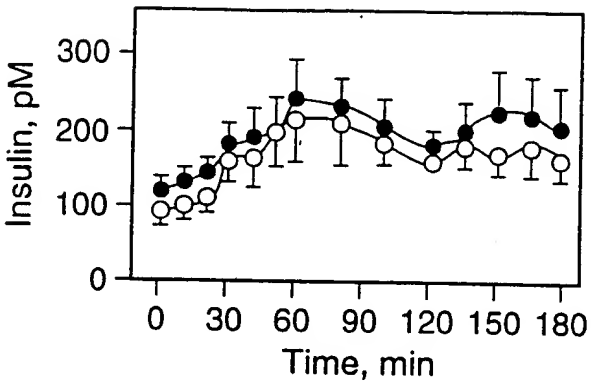
Insulin, pM
300
200
100
0
0 30 60 90 120 150 180
Time, min

FIG.5C.

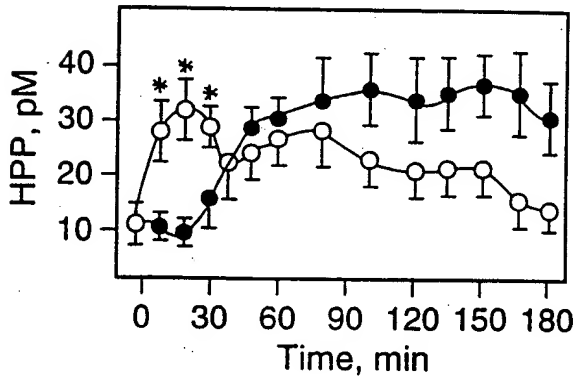
HPP, pM
40
30
20
10
*
*
*
0 30 60 90 120 150 180
Time, min

FIG.5D.

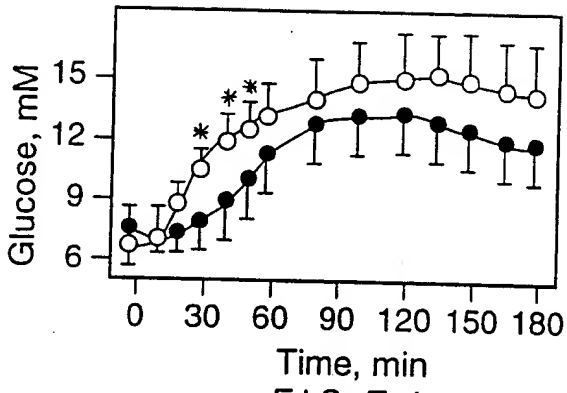
Glucose, mM
15
12
9
6
0 30 60 90 120 150 180
Time, min

FIG.5A.

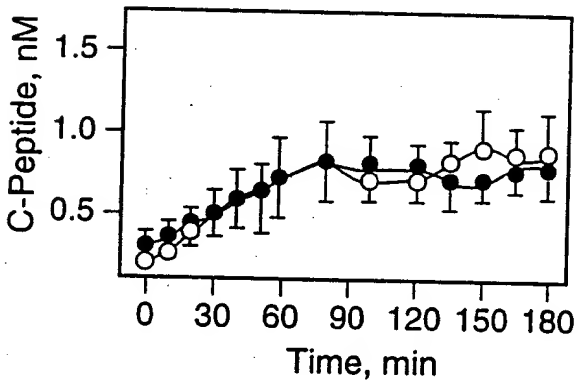
C-Peptide, nM
1.5
1.0
0.5
0 30 60 90 120 150 180
Time, min

FIG.5B.

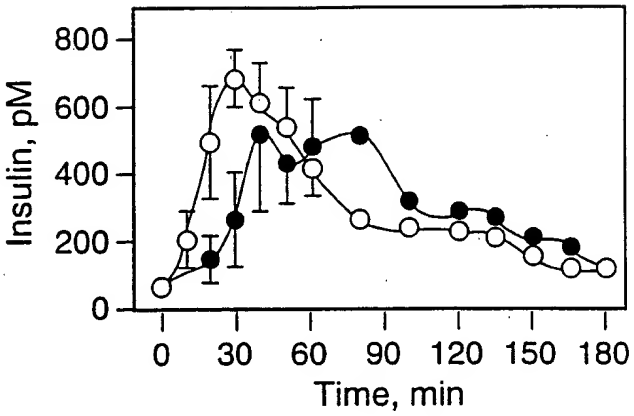

FIG.4C.

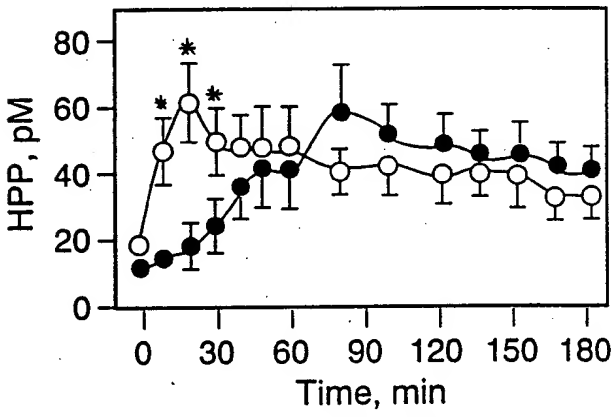

FIG.4D.

SUBSTITUTE SHEET

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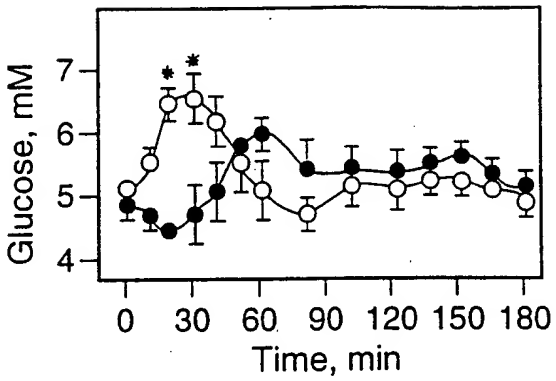

FIG.4A.

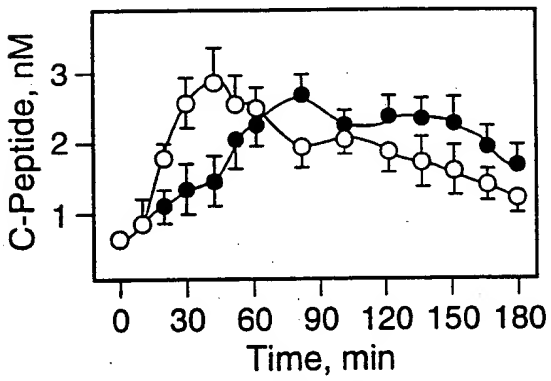

FIG.4B.

SUBSTITUTE SHEET

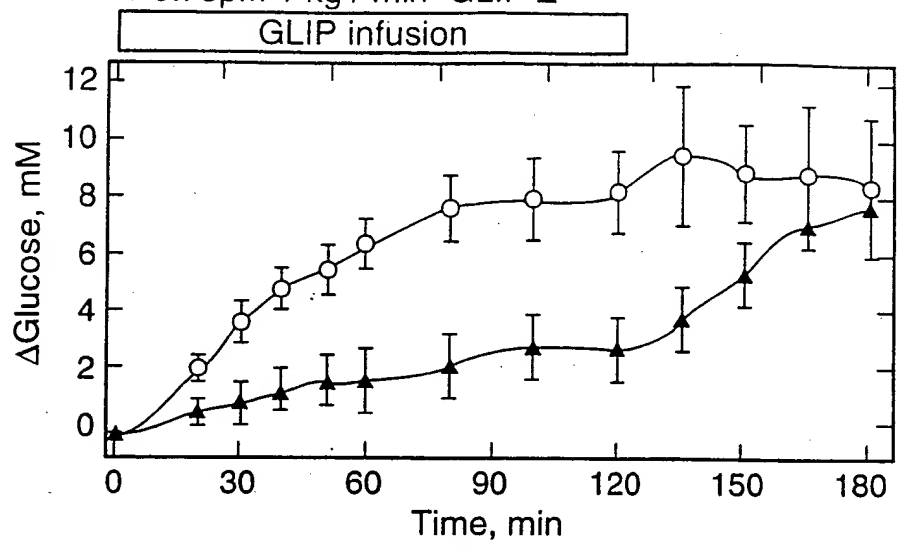
SUSTACAL + saline O
+ 0.75pM / kg / min GLIP ▲
GLIP infusion
ΔGlucose, mM
0
2
4
6
8
10
12
0
30
60
90
120
150
180
Time, min

FIG.3A.

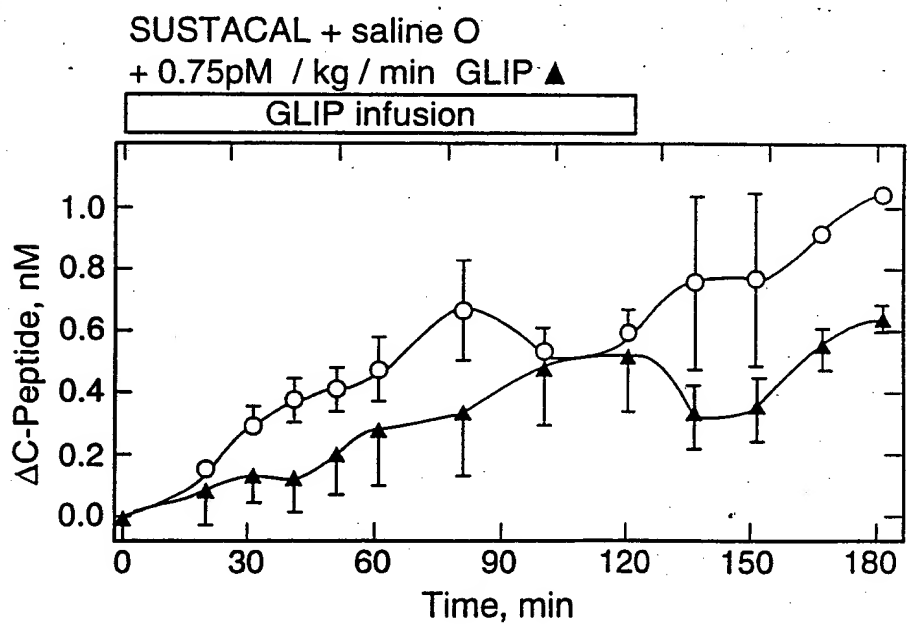
SUSTACAL + saline O
+ 0.75pM / kg / min GLIP ▲
GLIP infusion
ΔC-Peptide, nM
0.0
0.2
0.4
0.6
0.8
1.0
0
30
60
90
120
150
180
Time, min

FIG.3B.

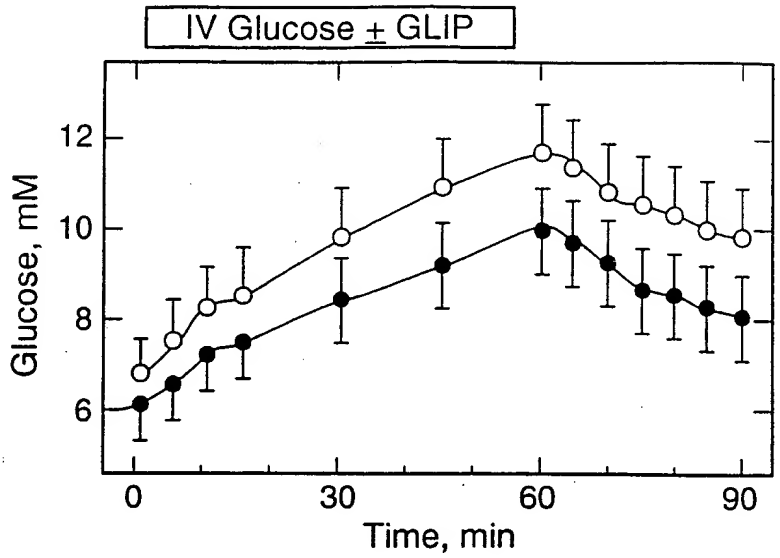
IV Glucose ± GLIP
Glucose, mM
12
10
8
6
0
30
60
90
Time, min

FIG.2A.

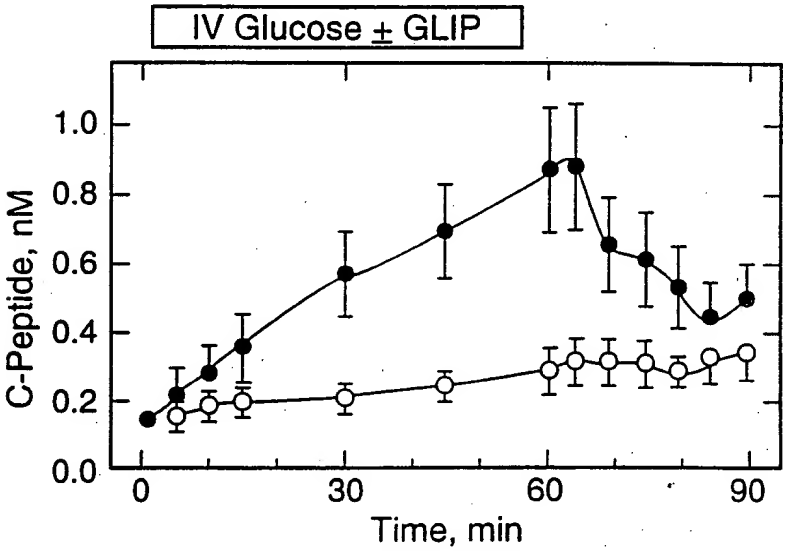
IV Glucose ± GLIP
C-Peptide, nM
1.0
0.8
0.6
0.4
0.2
0.0
0
30
60
90
Time, min

FIG.2B.

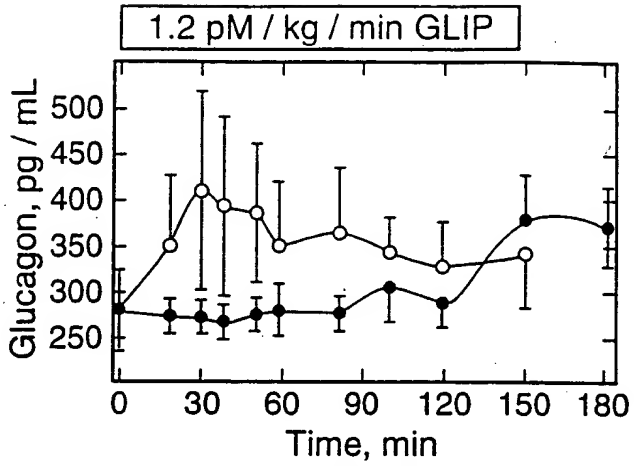
1.2 pM / kg / min GLIP
Glucagon, pg / mL
500
450
400
350
300
250
0
30
60
90
120
150
180
Time, min

FIG.1D.

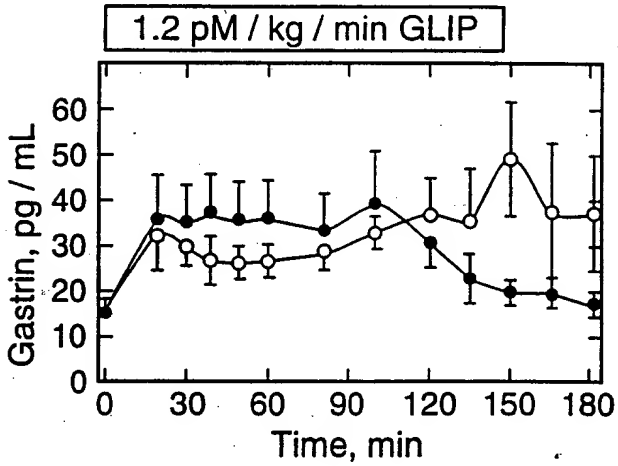
1.2 pM / kg / min GLIP
Gastrin, pg / mL
60
50
40
30
20
10
0
0
30
60
90
120
150
180
Time, min

FIG.1E.

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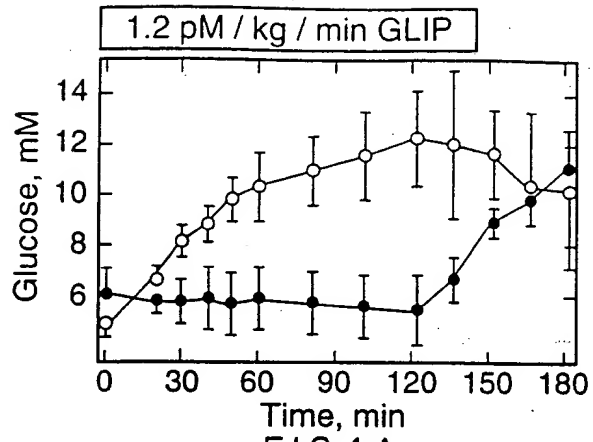

FIG.1A.

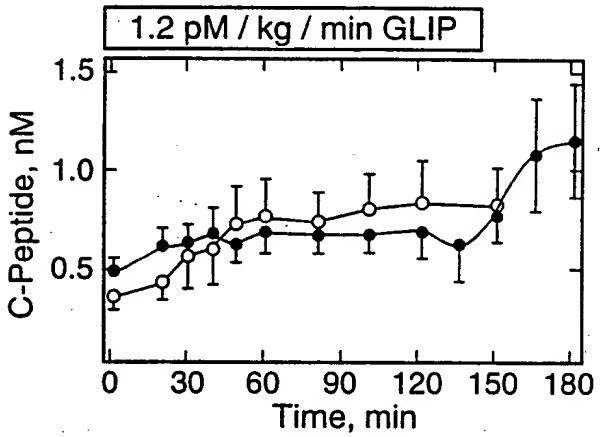

FIG.1B.

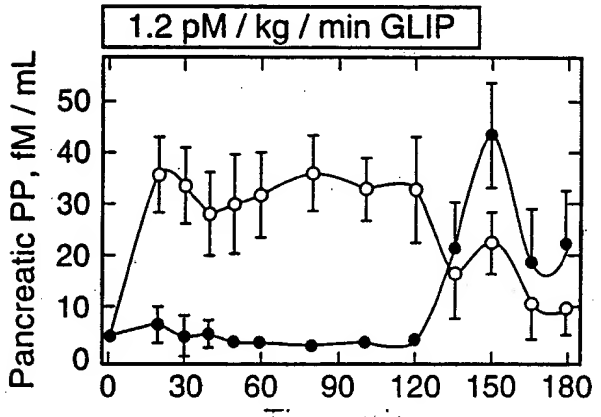

FIG.1C.

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